



| L Number | Hits | Search Text | DB | Time stamp |
|----------|------|---|-----------|------------------|
| 2 | 1093 | cationically adj polymerizable | USPAT; | 2002/04/03 10:40 |
| | | | US-PGPUB; | |
| | | | EPO; JPO | |
| 4 | 0 | ethenyloxy\$butanol\$ester | USPAT; | 2002/04/03 10:41 |
| 1 | • | , | US-PGPUB; | |
| | | | EPO; JPO | |
| 5 | 164 | ethenyloxy | USPAT; | 2002/04/03 10:42 |
| | 104 | Concustors | US-PGPUB; | |
| | | | ЕРО; ЈРО | |
| 6 | 2 | (dental and (cationically adj polymerizable)) and | USPAT; | 2002/04/03 10:42 |
| | 2 | ethenyloxy | US-PGPUB; | 2002/04/00 10:12 |
| | | ethenyloxy | EPO; JPO | |
| | 4.0 | dental and (cationically adj polymerizable) | USPAT; | 2002/04/03 11:34 |
| 3 | 46 | dental and (cationically adj polymerizable) | US-PGPUB; | 2002/04/03 11.34 |
| | | | EPO; JPO | |
| | | 1 | | 2002/04/02 11:20 |
| 7 | 3 | ethenyloxy and (cationically adj polymerizable) | USPAT; | 2002/04/03 11:30 |
| | | | US-PGPUB; | |
| | | | EPO; JPO | |
| 8 | 460 | (523/115).CCLS. | USPAT; | 2002/04/03 11:33 |
| | | | US-PGPUB; | |
| | | | EPO; JPO | |
| 9 | 630 | (523/116).CCLS. | USPAT; | 2002/04/03 11:33 |
| | | | US-PGPUB; | |
| | | | EPO; JPO | |
| 10 | 0 | ethenyloxy and ((523/115).CCLS.) | USPAT; | 2002/04/03 11:33 |
| | | | US-PGPUB; | |
| | | | EPO; JPO | |
| 11 | 1 | ethenyloxy and ((523/116).CCLS.) | USPAT; | 2002/04/03 11:34 |
| | _ | , , , , | US-PGPUB; | |
| | | | EPO; JPO | |
| 12 | 14 | dental and ethenyloxy | USPAT; | 2002/04/03 11:52 |
| | | dental and emonytony | US-PGPUB; | |
| | | | EPO; JPO | |
| 13 | 932 | (524/492).CCLS. | USPAT; | 2002/04/03 11:54 |
| | 302 | (024/432).COLD. | US-PGPUB; | 2002/04/00 11:04 |
| | | | EPO; JPO | |
| 14 | 797 | (524/513).CCLS. | USPAT; | 2002/04/03 11:57 |
| | 191 | (024/013).CCLS. | US-PGPUB; | 2002/04/03 11.37 |
| | | | | + |
| 15 | 000 | /EDA/EEC) COLO | EPO; JPO | 9009/04/09 11:57 |
| | 926 | (524/556).CCLS. | USPAT; | 2002/04/03 11:57 |
| | | | US-PGPUB; | |
| 10 | | (FOLUETO) GOT G | EPO; JPO | 000010110011 |
| 16 | 360 | (524/559).CCLS. | USPAT; | 2002/04/03 11:57 |
| | | | US-PGPUB; | |
| | | | EPO; JPO | |

ontaining silanes, palerl
Bjoern
To. KG L26 ANSWER 1 OF 8 HCAPLUS COPYRIGHT 2002 ACS 2001:747006 HCAPLUS ΑN 135:289218 DN ТΙ Ormocers manufactured from unsaturated ether group-containing silanes, procedure for their production as well as use ΙN Albert, Philipp; Gall, Corinna; Loehden, Gerd; Borup, Bjoern PΆ Roehm GmbH & Co. KG, Germany; Degussa Dental GmbH & Co. KG SO Ger. Offen., 8 pp. CODEN: GWXXBX DTPatent LA German ICM C08G077-38 IC ICS C08G077-08; A61K006-093 35-6 (Chemistry of Synthetic High Polymers) CC Section cross-reference(s): 42, 63 FAN.CNT 1 PATENT NO. KIND DATE APPLICATION NO. DATE ----_____ DE 10016324 A1 EP 1146066 A1 DE 2000-10016324 20000331 EP 2001-103297 20010213 20011011 ΡI A1 20011017 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO US 2001056197 A1 US 2001-811822 20011227 20010320

PRAI DE 2000-10016324 A OS MARPAT 135:289218

BR 2001001228

JP 2001329064

AΒ Ormocers, useful for dental materials and coatings, are manufd. by hydrolytic polycondensation of silanes contg. .gtoreq.1 silane having 1-3 OCH:CHR group(s) (R = H, Me, or Et).

ST vinyl ether siloxane manuf coating dental material

20011120

20011127

20000331

ΙT Ceramers

Coating materials

Dental materials and appliances

Α

A2

(ormocers manufd. from unsatd. ether group-contg. silanes for coatings and dental materials)

BR 2001-1228

JP 2001-96229

20010329

20010329

ΙT Polysiloxanes, preparation

RL: IMF (Industrial manufacture); TEM (Technical or engineered material use); PREP (Preparation); USES (Uses)

(ormocers manufd. from unsatd. ether group-contg. silanes for coatings and dental materials)

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James Hek 19/821757